

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (previously presented) A system for use with a cellular phone that provides notification of an incoming call, said system comprising:

a sensing device that is operable to be attached to said cellular phone that provides communication signals indicative of an incoming call, wherein said sensing device is an autonomous sensing device that senses a signal, operable to be directly perceived by a user, from said cellular phone; and

a remote communication device configured to receive said communication signals, wherein said communication device is configured to provide notification signals dependent upon said received communication signals.

2. (original) The system of claim 1 wherein said remote communication device includes an amplifier and a speaker, wherein said notification signals are audible notifications.

3. (original) The system of claim 1 wherein said remote communication device includes a vibrating device and a source of electrical energy, wherein said notification signals are vibrational notifications.

4. (original) The system of claim 1 wherein said remote communication device includes a light emitting

device and a source of electrical energy, wherein said notification signals are light-emitted notifications.

5. (original) The system of claim 1 wherein said remote communication device includes a display device and a source of electrical energy, wherein said notification signals are text notifications.

6-7. (cancelled).

8. (original) The system of claim 1 wherein said sensing device and said remote communication device wirelessly communicate.

9. (original) The system of claim 8 wherein said wireless communication is a one-way communication from said sensing device to said remote communication device.

10. (original) The system of claim 8 wherein said wireless communication is a two-way communication between said sensing device and said remote communication device.

11. (previously presented) The system of claim 1 wherein said sensing device and said remote communication device communicate through a wire-based extension.

12. (original) The system of claim 11 wherein said wire-based communication is a one-way communication from said sensing device to said remote communication device.

13. (original) The system of claim 11 wherein

said wire-based communication is a two-way communication between said sensing device and said remote communication device.

14. (currently amended) A system for use with a ~~cellular phone~~ device that provides notification of an incoming call, said system comprising:

a sensing device that is operable to be attached to said device ~~cellular phone~~ that provides communication signals indicative of an incoming call, wherein said sensing device is an autonomous sensing device that senses a signal, operable to be directly perceived by a user, from said device; and

a remote communication device configured to receive said communication signals, wherein said communication device is configured to provide notification signals that are ~~only light-based, said communication device is not operable to provide non-light based notification signals,~~ and said notification signals are dependent upon said received communication signals.

15. (previously presented) The system of claim 1, wherein said autonomous sensing device includes a vibrational sensor.

16. (previously presented) The system of claim 1, wherein said autonomous sensing device includes a vibrational sensor, said communication signals are provided based on said vibrational sensor sensing vibrations of said cellular phone, and said notification signals are light-based.

17. (previously presented) The system of claim 1, wherein said autonomous sensing device includes a vibrational sensor, said communication signals are provided based on said vibrational sensor sensing vibrations of said cellular phone, and said notification signals are audible.

18. (previously presented) The system of claim 1, wherein said autonomous sensing device includes a vibrational sensor, said communication signals are provided based on said vibrational sensor sensing vibrations of said cellular phone, and said notification signals are tactile.

19. (previously presented) The system of claim 1, wherein said autonomous sensing device includes a vibrational sensor, said communication signals are provided based on said vibrational sensor sensing vibrations of said cellular phone, and said vibrational sensor is operable to determine different types of vibrations of said cellular phone.

20. (previously presented) The system of claim 1, wherein said autonomous sensing device includes a vibrational sensor, said communication signals are provided based on said vibrational sensor sensing vibrations of said cellular phone, said vibrational sensor is operable to determine different types of vibrations of said cellular phone, and said vibrational sensor is operable to provide a different communication signals for each one of said different types of determined vibrations.

21. (previously presented) The system of claim 1, wherein said autonomous sensing device includes a

vibrational sensor, said communication signals are provided based on said vibrational sensor sensing vibrations of said cellular phone, said vibrational sensor is operable to determine different types of vibrations of said cellular phone, and said vibrational sensor is operable to provide a different communication signals for each one of said different types of determined vibrations.

22. (previously presented) The system of claim 1, wherein said autonomous sensing device includes a light sensor.

23. (previously presented) The system of claim 1, wherein said autonomous sensing device includes a light sensor and said communication signals are provided based on said light sensor sensing light emitted from said cellular phone.

24. (previously presented) The system of claim 1, wherein said autonomous sensing device includes a light sensor, said communication signals are provided based on said light sensor sensing light emitted from said cellular phone, and said light sensor is operable to determine different types of light emitted from said cellular phone.

25-27. (cancelled).

28. (previously presented) The system of claim 14, wherein said sensing device includes a battery.

29. (previously presented) The system of claim 14, wherein said remote communication device includes a battery.

30. (previously presented) The system of claim 14, wherein said remote communication device includes a first battery and said sensing device includes a second battery.

31. (currently amended) A system comprising:
an autonomous sensing device for sensing a signal, operable to be directly perceived by a user, from a telephonic device, wherein said autonomous sensing device provides a communication signal indicative of said signal; and

a remote communication device for receiving said communication signal from said autonomous sensing device
~~configured to determine notification of an incoming call of a cellular phone, wherein said remote communication device is operable is configured to provide a notification, notification signals, dependent on said communication signal notification of said incoming call, that is are only light-based, said communication device is not operable to provide non-light-based notification signals, and said remote communication device is configured to provide signals to said cellular phone.~~

32. (currently amended) The system of claim 31, wherein said remote communication device receives said communication signal via a wire ~~determines said notification of said incoming call wirelessly.~~

33. (currently amended) The system of claim 31, wherein said notification ~~signals that is are only~~ light based is are provided by an LED.

34. (previously presented) The system of claim 31, wherein said remote communication device includes a battery.

35. (previously presented) A method comprising:
physically sensing, by a first device, that a portable electronic device is vibrating;
communicating, from said first device, a first communications signal indicative of said sensed vibrating;
receiving, at a second device, said first communications signal; and
providing a notification to a user indicative of said first communication signal.

36. (previously presented) The method of claim 35, wherein said device comprises a wireless phone.

37. (previously presented) The method of claim 35, wherein said notification is light-based.

38. (previously presented) The method of claim 35, wherein said notification is sound-based.

39. (previously presented) The method of claim 35, wherein said notification is vibrational-based.

40. (previously presented) The system of claim 1, wherein said signal is a vibrational signal.

41. (previously presented) The system of claim 1, wherein said signal is a light-based signal.

42. (new) The method of claim 35, wherein said first communication signal is communicated from said first device to said second device and said first communication signal is communicated from said first device to said second device via a wire.

43. (new) The method of claim 35, wherein said first communication signal is communicated from said first device to said second device and said first communication signal is communicated from said first device to said second device wirelessly.

44. (new) The method of claim 35, wherein said second device includes a battery.